

[Document Name] Abstract

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[Object] To provide a steering assist system for a boat to assist the rider to operate the boat in a natural manner without any concern for throttle operation.

[Solution] A regulating means 34 for regulating the turnable range of handlebars 6 is provided. The regulating means 34 is constituted of a stopper piece (a load cell arm 35) adapted to be turned along with the handlebars 6, pressure receiving members (a mounting plate 33) for stopping the movement of the stopper piece, and load cells 36 interposed therebetween. A steering control system 2 is provided for increasing an output of an engine 11 in a water jet propulsion device 7 according to an output from each of the load cells 36.

[Selected Drawing] Fig. 2
